Alameda-Contra Costa Transit District * (AC Transit)

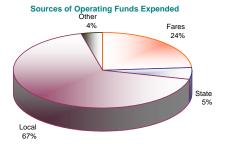
Purchased transportation providers filing separate reports: Intelitran (9170)

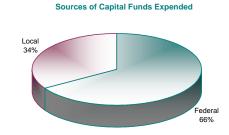
ID Number: 9014 www.actransit.dst.ca.us/ 1600 Franklin Street

Oakland, CA 94612

System Wide Information Modal Information

General Information		Financial Information				Characteristics		
Urbanized Area (UZA) Statistics — 1990 Census		Fare Revenues Earned				Operating Expense		
San FranciscoOakland, CA		Directly Operated			\$40,371,863	Capital Funding		
Square Miles	874	Purchased Transportation			1,049,029	Annual Passenger Miles		
Population	3,629,516	Total Fare Revenues Earned			\$41,420,892	Annual Vehicle Revenue Miles		
Population Ranking out of 405 UZA's	6				ψ+1,420,00 2	Annual Unlinked Trips		
p	Ü	Sources of Operating Fu	inds Expended			Average Weekday Unlinked Trips		
		Passenger Fares			\$41,420,892			
		Local Funds			114,995,555			
Service Area Statistics		State Funds			8,047,350			
Square Miles	364	Federal Assistance			41,200			
Population	1,409,983				6,007,133			
1 optiation	1,400,000				\$170,512,130			
		Total Operating Funds Expended \$170,512,130			ψ170,012,100	Percent Spares		
Service Consumption						Incidents		
Annual Passenger Miles	211,751,898	98 Summary of Operating Expenses				Patron Fatalities		
Annual Unlinked Trips	65,897,176				\$128,797,694	1 au on 1 atanues		
Average Weekday Unlinked Trips	221,849				11,597,112	Performance Measures		
Average Saturday Unlinked Trips Average Saturday Unlinked Trips	92,956	Purchased Transportation			598,045	T errormance measures		
Average Saturday Unlinked Trips Average Sunday Unlinked Trips	80,128	•			18,454,630	Service Efficiency		
Average Suriday Offilitiked Trips	00,120	Other Operating Expenses Total Operating Expenses			\$159,447,481	-		
		Total Operating Expenses \$159,447,40			\$139,44 <i>1</i> ,461	Operating Expense per Vehicle Revenue Mile Operating Expense per Vehicle Revenue Hour		
Service Supplied Reconciling Cash Expenditures				\$2,671,322	Operating Expense per venicle Revenue Hour			
Annual Vehicle Revenue Miles	19,911,278	Neconoming Cash Expenditures			ΨΖ,071,322	Cost Effectiveness		
Annual Vehicle Revenue Hours	1,665,676					Operating Expense per Passenger Mile		
Vehicles Available for Maximum Service	706	·			\$11,242,873	Operating Expense per Passenger Mile Operating Expense per Unlinked Passenger Trip		
encies Available for Maximum Service 706 Local Funds encies Operated in Maximum Service 585 State Funds			φ11,242,673 0	Operating Expense per Offiniked Passenger Trip				
Base Period Requirement	297				21,516,675	Service Effectiveness		
Base Feriou Requirement	291	Total Capital Funds Expended \$32,759,548				Unlinked Passenger Trips per Vehicle Revenue Mile		
		Total Capital Fullus Experiueu \$52,759,546			\$32,139,346	Unlinked Passenger Trips per Vehicle Revenue Hour		
Vehicles Operated in Maximum Service		Uses of Capital Funds				Onlinked Fassenger Trips per Venicle Revende Ho	ui	
Vernicles Operated in Maximum Service		Uses of Capital Full	us			Bus		
Directly	Purchased		Rolling	Facilities		Operating Expense per	Operating Expense per	
Operated			Stock	and Other	Total	Vehicle Revenue Mile	Passenger Mile	
Bus 579		Bus	\$17,000,827	\$15,758,721	\$32,759,548	venicle Revenue Mile	rassenger wille	
Demand Response 0		Demand Response	\$17,000,627 O	\$15,756,721 0	φ32,739,346 0	\$9.00	\$0.80	
Total 579		Total	\$17,000,827	\$15,758,721	\$32,759,548		\$0.70	
10(a) 3/9	•	i Jiai	φ11,000,021	φ13,130,121	φ3 <u>2,</u> 133,340	\$7.00	· · · · · · · · · · · · · · · · · · ·	
						\$6.00	\$0.50 Z	
						\$5.00	\$0.40	
						\$4.00	\$0.40 \$0.30	







Data Source: 1999 National Transit Database

